

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	(first adj2 data near3 second adj2 data\$1 or first adj1 symbol\$1 near3 second adj2 symbol\$1 or first adj2 stream\$1 near3 second adj2 stream\$1 or first adj1 signal\$1 near3 second adj2 signal\$1) same (plural\$3 adj2 decod\$3 or multi\$3 adj2 decod\$3 or first adj2 decod\$3 with second adj2 decod\$3 or parallel near2 decod\$3)	US-PGPUB; USPAT; EPO; JPO
2	BRS	L2	1	"6307901".pn.	US-PGPUB; USPAT; EPO; JPO
3	BRS	L3	0	(first adj2 data near3 second adj2 data\$1 or first adj1 symbol\$1 near3 second adj2 symbol\$1 or first adj2 stream\$1 near3 second adj2 stream\$1 or first adj1 signal\$1 near3 second adj2 signal\$1) same (dec1 or dec2)	US-PGPUB; USPAT; EPO; JPO
4	BRS	L4	22646	decod\$3 adj2 second or second adj3 decod\$3	US-PGPUB; USPAT; EPO; JPO
5	BRS	L5	12706	4 same (parallel near2 decod\$3 or multi\$3 near2 decod\$3 or plural\$3 near2 decod\$3 or several near2 decod\$3 or first adj2 decod\$3 or second adj2 decod\$3)	US-PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
1	2005/05/31 11:09			
2	2005/05/31 11:03			
3	2005/05/31 11:10			
4	2005/05/31 11:15			
5	2005/05/31 11:12			

	Type	L #	Hits	Search Text	DBs
6	BRS	L6	1757	5 and "375"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO
7	BRS	L7	1275	5 and "714"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO
8	BRS	L9	530	5 same predict\$4	US- PGPUB; USPAT; EPO; JPO
9	BRS	L8	107	5 same slic\$3	US- PGPUB; USPAT; EPO; JPO
10	BRS	L10	214	decod\$3 adj2 only adj2 second\$6 or only adj2 second\$6 adj3 decod\$3 or decod\$3 adj2 just adj2 second\$6 or just adj2 second\$6 adj2 decod\$4	US- PGPUB; USPAT; EPO; JPO
11	BRS	L11	39	10 and "375"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
6	2005/05/31 11:13			
7	2005/05/31 11:13			
8	2005/05/31 11:14			
9	2005/05/31 11:14			
10	2005/05/31 11:16			
11	2005/05/31 11:34			

	Type	L #	Hits	Search Text	DBs
12	BRS	L12	0	(decod\$3 near2 only adj2 audio same decod\$3 near2 video\$1 or decod\$3 near2 only adj2 upper\$1 same decod\$3 near3 lower or decod\$3 near2 audio same decod\$3 near2 only adj2 video\$1 or decod\$3 near2 upper\$1 same decod\$3 near3 only adj2 lower) same (first adj2 decod\$3 with second adj2 decod\$3 or plural\$3 near2 decod\$3 or multi\$3 near2 decod\$3 or parallel near2 decod\$3 or dec1 with dec2)	US- PGPUB; USPAT; EPO; JPO
13	BRS	L13	54	(decod\$3 near2 only adj2 audio same decod\$3 near2 video\$1 or decod\$3 near2 only adj2 upper\$1 same decod\$3 near3 lower or decod\$3 near2 audio same decod\$3 near2 only adj2 video\$1 or decod\$3 near2 upper\$1 same decod\$3 near3 only adj2 lower)	US- PGPUB; USPAT; EPO; JPO
14	BRS	L14	72	decod\$3 adj2 only adj2 second	US- PGPUB; USPAT; EPO; JPO
15	BRS	L15	15	(outer near2 decod\$4) same (slic\$3 or predict\$4)	US- PGPUB; USPAT; EPO; JPO
16	BRS	L16	14	(outer near2 decod\$4) with (enhanc\$3)	US- PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
12	2005/05/31 11:44			
13	2005/05/31 12:01			
14	2005/05/31 12:01			
15	2005/05/31 12:25			
16	2005/05/31 13:06			

	Type	L #	Hits	Search Text	DBs
17	BRS	L17	1	"6865699".pn. and (slic\$3 or predict\$4 or enhanc\$6)	US-PGPUB; USPAT; EPO; JPO
18	BRS	L18	7	(slic\$3 near2 predict\$4 or enhanc\$5 near3 slic\$3 or enhanc\$5 near3 predict\$4) same (second adj2 decod\$3 or outer adj2 decod\$3)	US-PGPUB; USPAT; EPO; JPO
19	BRS	L19	128	citta-richard-\$.in.	US-PGPUB; USPAT; EPO; JPO
20	BRS	L20	128	citta-richard-w.in.	US-PGPUB; USPAT; EPO; JPO
21	BRS	L21	6882	(decod\$3 near2 inner or first adj2 decod\$3) same (outer near2 decod\$3 or second adj2 decod\$4)	US-PGPUB; USPAT; EPO; JPO
22	BRS	L22	15	20 and 21	US-PGPUB; USPAT; EPO; JPO
23	BRS	L23	72	decod\$3 adj2 only adj2 second	US-PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
17	2005/05/31 13:11			
18	2005/05/31 13:30			
19	2005/05/31 13:30			
20	2005/05/31 13:31			
21	2005/05/31 13:32			
22	2005/05/31 13:33			
23	2005/05/31 13:33			



	Type	L #	Hits	Search Text	DBs
24	BRS	L24	1	20 and 23	US- PGPUB; USPAT; EPO; JPO
25	BRS	L25	58	fimoff-mark.in.	US- PGPUB; USPAT; EPO; JPO
26	BRS	L26	1	23 and 25	US- PGPUB; USPAT; EPO; JPO
27	BRS	L27	13	snopko-paul-A.in.	US- PGPUB; USPAT; EPO; JPO
28	BRS	L28	1	23 and 27	US- PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
24	2005/05/31 13:34			
25	2005/05/31 13:34			
26	2005/05/31 13:34			
27	2005/05/31 13:35			
28	2005/05/31 13:35			

Day : Tuesday  
Date: 5/31/2005

Time: 13:36:04

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = CITTA

First Name = RICHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 39
<a href="#">60370326</a>	Not Issued	159	04/05/2002	SYMBOL CLOCK RECOVERY ALGORITHM FOR DTV RECEIVERS	CITTA, RICHARD W.
<a href="#">60370296</a>	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	CITTA, RICHARD W.
<a href="#">60370295</a>	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY ACQUISITION LOOP	CITTA, RICHARD W.
<a href="#">60370283</a>	Not Issued	159	04/05/2002	DATA-DIRECTED FREQUENCY-AND-PHASE-LOCK LOOP	CITTA, RICHARD W.
<a href="#">60369716</a>	Not Issued	159	04/04/2002	CARRIER RECOVERY ALGORITHM FOR DTV RECEIVERS	CITTA, RICHARD W.
<a href="#">60255476</a>	Not Issued	159	12/13/2000	ROBUST VSB TRANSMISSION SYSTEM	CITTA, RICHARD
<a href="#">60255464</a>	Not Issued	159	12/13/2000	ROBUST VSB ENHANCED SLICE PREDICTION AND EQUALIZER FEEDBACK	CITTA, RICHARD
<a href="#">60248180</a>	Not Issued	159	11/13/2000	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	CITTA, RICHARD W.
<a href="#">11076560</a>	Not Issued	030	03/09/2005	ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.
<a href="#">11076202</a>	Not Issued	020	03/09/2005	ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.
<a href="#">10815335</a>	Not Issued	030	04/01/2004	CODE ENHANCED EQUALIZATION BASED UPON A RELIABILITY FACTOR	CITTA, RICHARD W.
<a href="#">10763488</a>	Not Issued	030	01/23/2004	ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.
<a href="#">10756094</a>	Not	168	01/13/2004	ROBUST DIGITAL	CITTA, RICHARD

	Issued			COMMUNICATION SYSTEM	W.
<u>10701047</u>	Not Issued	041	11/04/2003	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	CITTA, RICHARD W.
<u>10650179</u>	Not Issued	094	08/28/2003	GHOST ELIMINATING EQUALIZER	CITTA, RICHARD W.
<u>10408053</u>	Not Issued	161	04/04/2003	CARRIER RECOVERY FOR DTV RECEIVERS	CITTA, RICHARD W.
<u>10407634</u>	Not Issued	161	04/04/2003	SYSTEM AND METHOD FOR SYMBOL CLOCK RECOVERY	CITTA, RICHARD W.
<u>10404553</u>	Not Issued	030	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP FOR DECODING AN OFFSET-QAM MODULATED SIGNAL HAVING A PILOT	CITTA, RICHARD W.
<u>10404516</u>	Not Issued	094	04/01/2003	A DATA DIRECTED FREQUENCY ACQUISITION LOOP THAT SYNCHRONIZES TO A RECEIVED SIGNAL BY USING THE REDUNDANCY OF THE DATA IN THE FREQUENCY DOMAIN	CITTA, RICHARD W.
<u>10404511</u>	Not Issued	093	04/01/2003	DATA-DIRECTED FREQUENCY-AND-PHASE LOCK LOOP	CITTA, RICHARD W.
<u>10340973</u>	Not Issued	071	01/13/2003	CODE ENHANCED EQUALIZATION BASED UPON A RELIABILITY FACTOR	CITTA, RICHARD W.
<u>10167194</u>	Not Issued	161	06/11/2002	TRANSMISSION AND RECEPTION SYSTEM WITH GUARD INTERVALS CONTAINING KNOWN COMPONENTS UNRELATED TO TRANSMITTED DATA	CITTA, RICHARD W.
<u>10011333</u>	<u>6563436</u>	150	12/03/2001	KERDOCK CODING AND DECODING SYSTEM FOR MAP DATA	CITTA, RICHARD W.
<u>10007999</u>	Not Issued	041	11/13/2001	EQUALIZER FOR TIME DOMAIN SIGNAL PROCESSING	CITTA, RICHARD W.
<u>09982723</u>	<u>6647074</u>	150	10/18/2001	REMOVAL OF CLOCK RELATED ARTIFACTS FROM AN OFFSET QAM GENERATED VSB SIGNAL	CITTA, RICHARD W.
<u>09884256</u>	Not Issued	061	06/19/2001	COMBINED TRELLIS DECODER AND DECISION	CITTA, RICHARD W.

				FEEDBACK EQUALIZER	
<u>09876547</u>	Not Issued	061	06/07/2001	ERROR GENERATION FOR ADAPTIVE EQUALIZER	CITTA, RICHARD W.
<u>09875720</u>	<u>6829297</u>	150	06/06/2001	ADAPTIVE EQUALIZER HAVING A VARIABLE STEP SIZE INFLUENCED BY OUTPUT FROM A TRELLIS DECODER	CITTA, RICHARD W.
<u>09808585</u>	<u>6725410</u>	150	03/14/2001	INTERACTIVE DECODER	CITTA, RICHARD W.
<u>09804261</u>	Not Issued	094	03/13/2001	ROBUST DIGITAL COMMUNICATION SYSTEM	CITTA, RICHARD W.
<u>09804237</u>	Not Issued	071	03/13/2001	ENHANCED SLICE PREDICTION FEEDBACK	CITTA, RICHARD W.
<u>09572122</u>	Not Issued	094	05/17/2000	CODE ENHANCED EQUALIZATION BASED UPON A RELIABILITY FACTOR	CITTA, RICHARD W.
<u>09545716</u>	<u>6731682</u>	150	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
<u>09545597</u>	Not Issued	161	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
<u>09545447</u>	<u>6904085</u>	150	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
<u>09545445</u>	<u>6754262</u>	150	04/07/2000	MULTIPATH GHOST ELIMINATING EQUALIZER WITH OPTIMUM NOISE ENHANCEMENT	CITTA, RICHARD W.
<u>07019445</u>	<u>4802213</u>	150	02/26/1987	SOUND MASKING IN PHASE REVERSAL TV SCRAMBLING SYSTEM	CITTA, RICHARD W.
<u>07014893</u>	<u>4759061</u>	150	02/13/1987	TECHNIQUE FOR TOGGLING CODING MODE IN A TELEVISION SIGNAL ENCODER	CITTA, RICHARD W.

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	
	CITTA	RICHARD	<input type="button" value="Search"/>

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Day : Tuesday  
Date: 5/31/2005

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## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = SNOPKO

First Name = PAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name 21
<u>60324096</u>	Not Issued	159	09/22/2001	METHOD FOR ROBUST TRANSMISSION AND RECEPTION OF FREQUENTLY CHANGING EVSB MAP INFORMATION	SNOPKO, PAUL A.
<u>60255464</u>	Not Issued	159	12/13/2000	ROBUST VSB ENHANCED SLICE PREDICTION AND EQUALIZER FEEDBACK	SNOPKO, PAUL
<u>60198014</u>	Not Issued	159	04/18/2000	ROBUST VSB TRANSMISSION SYSTEM	SNOPKO, PAUL
<u>60089482</u>	Not Issued	159	06/16/1998	MPEG ON SCREEN DISPLAY CODER FOR DTV INTERFACES	SNOPKO, PAUL
<u>10320167</u>	<u>6877739</u>	150	12/16/2002	VERTICAL STACKER INPUT METHOD AND APPARATUS	SNOPKOWSKI, PAUL
<u>09804237</u>	Not Issued	071	03/13/2001	ENHANCED SLICE PREDICTION FEEDBACK	SNOPKO, PAUL A.
<u>09476673</u>	Not Issued	161	12/30/1999	RF BACK CHANNEL FOR DTV	SNOPKO, PAUL A.
<u>09330769</u>	Not Issued	071	06/11/1999	MPEG ON SCREEN DISPLAY CODER FOR DTV INTERFACES	SNOPKO, PAUL A.
<u>09300299</u>	<u>6559898</u>	150	04/27/1999	LOW COST VBS ENCODER AND RF MODULATOR FOR SUPPLYING VSB BASEBAND SIGNAL TO RF INPUT OF DIGITAL TELEVISION RECEIVER	SNOPKO, PAUL A.
<u>09020274</u>	Not Issued	161	02/06/1998	LOW COST VSB ENCODER AND RF MODULATOR FOR SUPPLYING VSB BASEBAND SIGNAL TO RF INPUT OF DIGITAL TELEVISION RECEIVER	SNOPKO, PAUL
<u>07972260</u>	<u>5289277</u>	150	11/05/1992	HIGH DEFINITION TELEVISION SIGNAL	SNOPKO, PAUL A.

				FORMAT CONVERTER	
<u>07972042</u>	Not Issued	168	11/05/1992	VIDEO RECORDER INTERFACE FOR HIGH DEFINITION TELEVISION SYSTEM	SNOPKO, PAUL A.
<u>07971783</u>	Not Issued	168	11/05/1992	DIGITAL VIDEO TAPE RECORDER INTERFACE FOR HIGH DEFINITION TELEVISION SYSTEM	SNOPKO, PAUL A.
<u>07629523</u>	<u>5173774</u>	150	12/18/1990	DUAL PURPOSE HDTV/NTSC RECEIVER	SNOPKO, PAUL A.
<u>07559468</u>	<u>5018197</u>	150	07/30/1990	SECURE VIDEO DECODER SYSTEM	SNOPKO, PAUL A.
<u>07275981</u>	<u>4910767</u>	150	01/03/1989	ANI AUTO DIALER WITH CARRIER CURRENT INTERFACE	SNOPKO, PAUL A.
<u>06683437</u>	<u>4646133</u>	150	12/18/1984	ADAPTIVE COMB FILTER AND INTERPOLATOR	SNOPKO, PAUL A.
<u>06291655</u>	<u>4427847</u>	150	08/10/1981	TELEVISION/TELEPHONE SYSTEM WITH ANNUNCIATOR AND INTERCON FEATURE	SNOPKO, PAUL A.
<u>06243010</u>	<u>4356509</u>	150	03/12/1981	MICROCOMPUTER-CONTROLLED TELEVISION/TELEPHONE SYSTEM AND METHOD THEREFORE	SNOPKO, PAUL A.
<u>06175456</u>	<u>4349701</u>	150	08/05/1980	TELEVISION RECEIVER WITH TWO-WAY TELEPHONE CONVERSATION AND DIAL-OUT CAPABILITIES	SNOPKO, PAUL A.
<u>06109424</u>	<u>4338492</u>	150	01/02/1980	TELEVISION RECEIVER WITH TWO-WAY TELEPHONE CONVERSATION CAPABILITY	SNOPKO, PAUL A.

Inventor Search Completed: No Records to Display.

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Last Name	First Name
<input type="text" value="SNOPKO"/>	<input type="text" value="PAUL"/>

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